

CLAIMS

- 5 1. A scraper blade made from synthetic material moulded on an insert (2),
characterised in that the insert (2) is in the form of a metal plate (2) comprising a
first external part (2A) that extends the base of the scraper blade (1) downwards
and a second internal part (2B) inclined with respect to the aforementioned first part
and this inclination being such that the forces (F) that are exerted on the blade when
10 the latter is pressed onto the conveyor are substantially perpendicular to this second
part
2. A scraper blade made from synthetic material moulded on an Insert (2)
according to claim 1, characterised in that the plate (2) is folded towards the rear of
the scraper blade..
- 15 3. A scraper blade made from synthetic material moulded on an insert (2)
according to claims 1 or 2, characterised in that the inclination of the second part
(2B) of the plate with respect to the first (2A) is 115°.
4. A scraper blade made from synthetic material moulded on an insert (2)
according to claim 1, characterised in that the first part (2A) of the plate is situated
20 in front of the base of the blade (1).
5. A scraper blade made from synthetic material moulded on an insert (2)
according to claim 1, characterised in that the second part (2B) of the blade passes
through almost the whole of the thickness of the blade.